

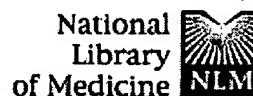
WEST Search History

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DATE: Monday, November 18, 2002

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side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L17	L13 same TRAF2	1	L17
L16	L13 same TRAF\$1	2	L16
L15	L13 same TRAF\$	2	L15
L14	L13 same TRAF	2	L14
L13	L12 near7 (bind or binding)	68	L13
L12	(NF kappa B)	423	L12
L11	L10 same (NF kappa B)	7	L11
L10	TRAF2	182	L10
L9	(tumor necrosis factor or (TNF))with(associated protein 2)	15	L9
L8	(tumor necrosis factor or (TNF))with(associated 2 protein)	0	L8
L7	(tumor necrosis factor or (TNF))with(associated protein)	147	L7
L6	(tumor necrosis factor or (TNF))(associated protein)	0	L6
L5	L3 same (binding)	31	L5
L4	L3 same TRAF2	5	L4
L3	L2 same 2	69	L3
L2	L1 same (associated protein)	210	L2
L1	(tumor necrosis factor or (TNF))	17269	L1

END OF SEARCH HISTORY

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PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Bo
Search PubMed	<input checked="" type="checkbox"/> for	(NF kappa B) AND TRAF2 AND (bind OR binding)				Go	Clear	
<input checked="" type="checkbox"/> Limits		Preview/Index		History		Clipboard		Details

Field: Title/Abstract, Limits: Publication Date to 1999/03/18

Display	Summary	<input checked="" type="checkbox"/> Sort	<input checked="" type="checkbox"/> Save	Text	ClipAdd	Order
Show: 20	<input checked="" type="checkbox"/>	Items 1-2 of 2				One page

Entrez PubMed

- ☐ 1: Kaye KM, Devergne O, Harada JN, Izumi KM, Yalamanchili R, Kieff E, Mosialos G. Related Articles, Links

Tumor necrosis factor receptor associated factor 2 is a mediator of NF-kappa B activation by latent infection membrane protein 1, the Epstein-Barr virus transforming protein.

Proc Natl Acad Sci U S A. 1996 Oct 1;93(20):11085-90.

PMID: 8855313 [PubMed - indexed for MEDLINE]

PubMed Services

- ☐ 2: Lee SY, Lee SY, Kandala G, Liou ML, Liou HC, Choi Y. Related Articles, Links

CD30/TNF receptor-associated factor interaction: NF-kappa B activation and binding specificity.

Proc Natl Acad Sci U S A. 1996 Sep 3;93(18):9699-703.

PMID: 8790394 [PubMed - indexed for MEDLINE]

Related Resources

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Examiner's Name:	David Lambertson
Examiner #:	79514
Art Unit:	1636
Room #:	12D06
Mailbox room#:	11E12
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Serial #:09/671687

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DIALOG

Set	Items	Description
S1	1903	TRAF2
S2	354	S1 (S) (NF(W)KAPPA(W)B)
S3	161	S2 (S) (BIND? OR BINDING OR INTERACT OR INTERACTION? OR IN- TERACTING)
S4	112	RD S3 (unique items)
S5	20	S4 AND (ANTIBODY OR ANTIBODIES)
S6	0	S3 (S) (REGULATORY COMPLEX)
S7	33	S3 (S) (COMPLEX)

7/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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11174609 BIOSIS NO.: 199799795754
Tumor necrosis factor (TNF) receptor 1 signaling downstream of TNF
receptor-associated factor 2: Nuclear factor kappa-B
(NF-kappa-B)-inducible kinase requirement for activation of activating
protein 1 and NF-kappa-B but not of c-Jun N-terminal
kinase/stress-activated protein kinase.
AUTHOR: Natoli Gioacchino(a); Costanzo Antonio; Moretti Francesca; Fulco
Marcella; Balsano Clara; Levrero Massimo
AUTHOR ADDRESS: (a)Ist. I Clin. Med., Policlin. Umberto I, Viale
Policlinico 155, 00161 Roma**Italy
JOURNAL: Journal of Biological Chemistry 272 (42):p26079-26082 1997
ISSN: 0021-9258
RECORD TYPE: Abstract
LANGUAGE: English

7/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10895259 BIOSIS NO.: 199799516404
TRAF-interacting protein (TRIP): A novel component of the tumor necrosis
factor receptor (TNFR)- and CD30-TRAF signaling complexes that inhibits
TRAF2-mediated NF-kappa-B activation.
AUTHOR: Lee Soo Young; Lee Sang Yull; Choi Yongwon(a)
AUTHOR ADDRESS: (a)Rockefeller Univ., New York, NY 10021**USA
JOURNAL: Journal of Experimental Medicine 185 (7):p1275-1285 1997
ISSN: 0022-1007
RECORD TYPE: Abstract
LANGUAGE: English

7/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10845751 BIOSIS NO.: 199799466896
Tumor necrosis factor alpha-induced activation of c-jun N-terminal kinase
is mediated by TRAF2.
AUTHOR: Reinhard Christoph(a); Shamon Blanche; Shyamala Venkatakrishna;
Williams Lewis T
AUTHOR ADDRESS: (a)Chiron Corporation, Emeryville, CA 94608**USA
JOURNAL: EMBO (European Molecular Biology Organization) Journal 16 (5):p
1080-1092 1997
ISSN: 0261-4189
RECORD TYPE: Abstract
LANGUAGE: English

7/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10691391 BIOSIS NO.: 199799312536
The tumor necrosis factor receptor 2 signal transducers TRAF2 and c-IAP1
are components of the tumor necrosis factor receptor 1 signaling complex.
AUTHOR: Shu Hong-Bing(a); Takeuchi Masahiro; Goeddel David V
AUTHOR ADDRESS: (a)Tularik, Inc., Two Corporate Drive, South San Francisco,
CA 94080**USA

JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 93 (24):p13973-13978 1996
ISSN: 0027-8424
RECORD TYPE: Abstract
LANGUAGE: English

7/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10464188 BIOSIS NO.: 199699085333
The tumor necrosis factor-inducible zinc finger protein A20 interacts with TRAF1/TRAF2 and inhibits NF-kappa-B activation.
AUTHOR: Song Ho Yeong; Rothe Mike; Goeddel David V(a)
AUTHOR ADDRESS: (a)Tularik Inc., 270 East Grand Ave., South San Francisco, CA 94080**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 93 (13):p6721-6725 1996
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

7/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10369691 BIOSIS NO.: 199698824609
TANK, a co-inducer with TRAF2 of TNF- and CD40L-mediated NF-kB activation.
AUTHOR: Cheng Genhong; Baltimore David(a)
AUTHOR ADDRESS: (a)Dep. Biol., Massachusetts Inst. Technol., Cambridge, MA 02139**USA
JOURNAL: Genes & Development 10 (8):p963-973 1996
ISSN: 0890-9369
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

7/3/7 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08742739 Genuine Article#: 323QL No. References: 29
Title: Stat1 as a component of tumor necrosis factor alpha receptor 1-TRADD signaling complex to inhibit NF-kappa B activation
Author(s): Wang YJ; Wu TR; Cai SY; Welte T; Chin YE (REPRINT)
Corporate Source: BROWN UNIV,SCH MED, DEPT PATHOL & LAB MED/PROVIDENCE//RI/02912 (REPRINT); BROWN UNIV,SCH MED, DEPT PATHOL & LAB MED/PROVIDENCE//RI/02912; YALE UNIV,SCH MED, DEPT PATHOL/NEW HAVEN//CT/06510
Journal: MOLECULAR AND CELLULAR BIOLOGY, 2000, V20, N13 (JUL), P4505-4512
ISSN: 0270-7306 Publication date: 20000700
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2904
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/8 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08619683 Genuine Article#: 308EV No. References: 55

Title: NF-kappa B activation through IKK-i-dependent I-TRAF/TANK phosphorylation
Author(s): Nomura F; Kawai T; Nakanishi K; Akira S (REPRINT)
Corporate Source: OSAKA UNIV, RES INST MICROBIAL DIS, DEPT HOST DEF, 3-1 YAMADAOKA/SUITA/OSAKA 5650871/JAPAN/ (REPRINT); OSAKA UNIV, RES INST MICROBIAL DIS, DEPT HOST DEF/SUITA/OSAKA 5650871/JAPAN/; OSAKA UNIV, JAPAN SCI & TECHNOL CORP, CORE RES EVOLUT SCI & TECHNOL/SUITA/OSAKA 5650871/JAPAN/; HYOGO MED UNIV, DEPT IMMUNOL & MED ZOOL/NISHINOMIYA/HYOGO 6638501/JAPAN/
Journal: GENES TO CELLS, 2000, V5, N3 (MAR), P191-202
ISSN: 1356-9597 Publication date: 20000300
Publisher: BLACKWELL SCIENCE LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2 ONE, OXON, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/9 (Item 3 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08258950 Genuine Article#: 264JQ No. References: 32
Title: NF-kappa B activation by a signaling complex containing TRAF2, TANK and TBK1, a novel IKK-related kinase
Author(s): Pomerantz JL; Baltimore D (REPRINT)
Corporate Source: CALTECH, DIV GEOL/PASADENA//CA/91125 (REPRINT); CALTECH, DIV GEOL/PASADENA//CA/91125
Journal: EMBO JOURNAL, 1999, V18, N23 (DEC 1), P6694-6704
ISSN: 0261-4189 Publication date: 19991201
Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/10 (Item 4 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
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08021854 Genuine Article#: 237MM No. References: 60
Title: TANK potentiates tumor necrosis factor receptor-associated factor-mediated c-Jun N-terminal kinase/stress-activated protein kinase activation through the germinal center kinase pathway
Author(s): Chin AID; Shu JY; Shi CS; Yao ZB; Kehrl JH; Cheng GH (REPRINT)
Corporate Source: UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, DEPT MICROBIOL & MOL GENET/LOS ANGELES//CA/90095 (REPRINT); UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, DEPT MICROBIOL & MOL GENET/LOS ANGELES//CA/90095; UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, INST MOL BIOL/LOS ANGELES//CA/90095; NIAID, B CELL MOL IMMUNOL SECT, IMMUNOREGULAT LAB, NIH/BETHESDA//MD/20892; HOECHST MARION ROUSSEL, CNS DEPT/BRIDGEWATER//NJ/08807
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1999, V19, N10 (OCT), P6665-6672
ISSN: 0270-7306 Publication date: 19991000
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW, WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/11 (Item 5 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

07622617 Genuine Article#: 188MB No. References: 25
Title: Activation and regulation of the I kappa B kinase in human B cells by CD40 signaling
Author(s): Kosaka Y; Calderhead DM; Manning EM; Hambor JE; Black A; Geleziunas R; Marcu KB; Noelle RJ (REPRINT)

Corporate Source: DARTMOUTH COLL SCH MED, DEPT MICROBIOL, 1 MED CTR
DR/LEBANON//NH/03756 (REPRINT); DARTMOUTH COLL SCH MED, DEPT
MICROBIOL/LEBANON//NH/03756; DARTMOUTH COLL SCH MED, GRAD PROGRAM MOL &
CELLULAR BIOL/LEBANON//NH/03756; PFIZER INC, DEPT MOL
SCI/GROTON//CT/06340; IDEC PHARMACEUT CORP, /SAN DIEGO//CA/; UNIV CALIF
SAN FRANCISCO, GLADSTONE INST VIROL & IMMUNOL/SAN FRANCISCO//CA/94143;
SUNY STONY BROOK, DEPT BIOCHEM & CELL BIOL/STONY BROOK//NY/11794
Journal: EUROPEAN JOURNAL OF IMMUNOLOGY, 1999, V29, N4 (APR), P1353-1362
ISSN: 0014-2980 Publication date: 19990400
Publisher: WILEY-V C H VERLAG GMBH, MUHLENSTRASSE 33-34, D-13187 BERLIN,
GERMANY
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/12 (Item 6 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

07068732 Genuine Article#: 120WT No. References: 44
Title: Molecular determinants of NF-kappa B-inducing kinase action
Author(s): Lin X; Mu YJ; Cunningham ET; Marcu KB; Geleziunas R; Greene WC
(REPRINT)
Corporate Source: UNIV CALIF SAN FRANCISCO, GLADSTONE INST VIROL & IMMUNOL,
POB 419100/SAN FRANCISCO//CA/94141 (REPRINT); UNIV CALIF SAN
FRANCISCO, GLADSTONE INST VIROL & IMMUNOL/SAN FRANCISCO//CA/94141; UNIV
CALIF SAN FRANCISCO, DEPT MED/SAN FRANCISCO//CA/94141; UNIV CALIF SAN
FRANCISCO, DEPT MICROBIOL & IMMUNOL/SAN FRANCISCO//CA/94141; SUNY STONY
BROOK, DEPT BIOCHEM & CELL BIOL/STONY BROOK//NY/11794
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1998, V18, N10 (OCT), P5899-5907
ISSN: 0270-7306 Publication date: 19981000
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/13 (Item 7 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

06833019 Genuine Article#: ZV419 No. References: 63
Title: Cooperation of both TNF receptors in inducing apoptosis: Involvement
of the TNF receptor-associated factor binding domain of the TNF
receptor 75
Author(s): Declercq W; Denecker G; Fiers W; Vandenabeele P (REPRINT)
Corporate Source: FLANDERS INTERUNIV INST BIOTECHNOL, MOL BIOL LAB, KL
LEDEGANCKSTR 35/B-9000 GHENT//BELGIUM/ (REPRINT); FLANDERS INTERUNIV
INST BIOTECHNOL, MOL BIOL LAB/B-9000 GHENT//BELGIUM/; STATE UNIV
GHENT, /B-9000 GHENT//BELGIUM/
Journal: JOURNAL OF IMMUNOLOGY, 1998, V161, N1 (JUL 1), P390-399
ISSN: 0022-1767 Publication date: 19980701
Publisher: AMER ASSOC IMMUNOLOGISTS, 9650 ROCKVILLE PIKE, BETHESDA, MD
20814
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/14 (Item 8 from file: 34)
DIALOG(R) File 34:SciSearch(R) Cited Ref Sci
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06779469 Genuine Article#: ZR495 No. References: 49
Title: Distinct adapter proteins mediate acid versus neutral
sphingomyelinase activation through the p55 receptor for tumor necrosis
factor
Author(s): AdamKlages S (REPRINT) ; Schwandner R; Adam D; Kreder D;

Bernardo K; Kronke M
Corporate Source: CHRISTIAN ALBRECHTS UNIV KIEL, INST IMMUNOL, BRUNSWIKER
STR 4/D-24105 KIEL//GERMANY/ (REPRINT)
Journal: JOURNAL OF LEUKOCYTE BIOLOGY, 1998, V63, N6 (JUN), P678-682
ISSN: 0741-5400 Publication date: 19980600
Publisher: FEDERATION AMER SOC EXP BIOL, 9650 ROCKVILLE PIKE, BETHESDA, MD
20814-3998
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/15 (Item 9 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

06680898 Genuine Article#: ZJ274 No. References: 67
Title: Interaction of tumor necrosis factor receptor-associated factor
signaling proteins with the latent membrane protein 1 PXQXT motif is
essential for induction of epidermal growth factor receptor expression
Author(s): Miller WE; Cheshire JL; RaabTraub N (REPRINT)
Corporate Source: UNIV N CAROLINA, SCH MED, LINEBERGER CANC RES CTR/CHAPEL
HILL//NC/27599 (REPRINT); UNIV N CAROLINA, SCH MED, LINEBERGER CANC RES
CTR/CHAPEL HILL//NC/27599
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1998, V18, N5 (MAY), P2835-2844
ISSN: 0270-7306 Publication date: 19980500
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/16 (Item 10 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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06196408 Genuine Article#: YB139 No. References: 41
Title: Tumor necrosis factor (TNF) receptor 1 signaling downstream of TNF
receptor-associated factor 2 - Nuclear factor kappa B (NF kappa
B)-inducing kinase requirement for activation of activating protein 1
and NF kappa B but not of c-Jun N-terminal kinase/stress-activated
protein kinase
Author(s): Natoli G (REPRINT) ; Costanzo A; Moretti F; Fulco M; Balsano C;
Levrero M
Corporate Source: UNIV ROMA LA SAPIENZA, IST CLIN MED 1, POLICLIN UMBERTO I,
VIALE POLICLIN 155/I-00161 ROME//ITALY/ (REPRINT); UNIV ROMA LA
SAPIENZA, FDN ANDREA CESALPINO/I-00161 ROME//ITALY/; UNIV PALERMO, IST
MED INTERNA/I-90100 PALERMO//ITALY/; UNIV AQUILA, DIPARTIMENTO MED
INTERNA/I-86100 LAQUILA//ITALY/
Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1997, V272, N42 (OCT 17), P
26079-26082
ISSN: 0021-9258 Publication date: 19971017
Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE
PIKE, BETHESDA, MD 20814
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/17 (Item 11 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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05732424 Genuine Article#: WU183 No. References: 49
Title: TRAF-interacting protein (TRIP): A novel component of the tumor
necrosis factor receptor (TNFR)- and CD30-TRAF signaling complexes that
inhibits TRAF2-mediated NF-kappa B activation
Author(s): Lee SY; Lee SY; Choi Y (REPRINT)
Corporate Source: ROCKEFELLER UNIV, HOWARD HUGHES MED INST, 1230 YORK AVE,

BOX 295/NEW YORK//NY/10021 (REPRINT); ROCKEFELLER UNIV, HOWARD HUGHES
MED INST/NEW YORK//NY/10021
Journal: JOURNAL OF EXPERIMENTAL MEDICINE, 1997, V185, N7 (APR 7), P
1275-1285
ISSN: 0022-1007 Publication date: 19970407
Publisher: ROCKEFELLER UNIV PRESS, 1114 FIRST AVE, 4TH FL, NEW YORK, NY
10021
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/18 (Item 12 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

05662926 Genuine Article#: WN628 No. References: 93
Title: Tumor necrosis factor alpha-induced activation of c-jun N-terminal
kinase is mediated by TRAF2
Author(s): Reinhard C (REPRINT) ; Shamoony B; Shyamala V; Williams LT
Corporate Source: CHIRON CORP, 4560 HORTON ST/EMERYVILLE//CA/94608 (REPRINT)
Journal: EMBO JOURNAL, 1997, V16, N5 (MAR 3), P1080-1092
ISSN: 0261-4189 Publication date: 19970303
Publisher: OXFORD UNIV PRESS UNITED KINGDOM, WALTON ST JOURNALS DEPT,
OXFORD, ENGLAND OX2 6DP
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/19 (Item 13 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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04934624 Genuine Article#: UU367 No. References: 29
Title: THE TUMOR NECROSIS FACTOR-INDUCIBLE ZINC-FINGER PROTEIN A20
INTERACTS WITH TRAF1/TRAF2 AND INHIBITS NF-KAPPA-B ACTIVATION
Author(s): SONG HY; ROTHE M; GOEDDEL DV
Corporate Source: TULARIK INC, 270 E GRAND AVE/S SAN FRANCISCO//CA/94080;
TULARIK INC/S SAN FRANCISCO//CA/94080
Journal: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED
STATES OF AMERICA, 1996, V93, N13 (JUN 25), P6721-6725
ISSN: 0027-8424
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

7/3/20 (Item 14 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

04798640 Genuine Article#: UJ343 No. References: 26
Title: TANK, A CO-INDUCER WITH TRAF2 OF TNF-MEDIATED AND CD40L-MEDIATED
NF-KAPPA-B ACTIVATION
Author(s): CHENG GH; BALTIMORE D
Corporate Source: MIT, DEPT BIOL, 77 MASSACHUSETTS AVE/CAMBRIDGE//MA/02139;
MIT, DEPT BIOL/CAMBRIDGE//MA/02139
Journal: GENES & DEVELOPMENT, 1996, V10, N8 (APR 15), P963-973
ISSN: 0890-9369
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

7/3/21 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

11214247 21235788 PMID: 11336543
Hepatitis C virus core protein enhances FADD-mediated apoptosis and
suppresses TRADD signaling of tumor necrosis factor receptor.
Zhu N; Ware C F; Lai M M

Howard Hughes Medical Institute, University of Southern California Keck School of Medicine, Los Angeles, California 90033, USA.

Virology (United States) May 10 2001, 283 (2) p178-87, ISSN 0042-6822 Journal Code: 0110674

Contract/Grant No.: AI 40038; AI; NIAID

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

7/3/22 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

09204931 97098505 PMID: 8943045

The tumor necrosis factor receptor 2 signal transducers TRAF2 and c-IAP1 are components of the tumor necrosis factor receptor 1 signaling complex.

Shu H B; Takeuchi M; Goeddel D V

Tularik, Inc., South San Francisco, CA 94080, USA.

Proceedings of the National Academy of Sciences of the United States of America (UNITED STATES) Nov 26 1996, 93 (24) p13973-8, ISSN 0027-8424 Journal Code: 7505876

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

7/3/23 (Item 1 from file: 370)
DIALOG(R)File 370:Science
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00508693 (USE 9 FOR FULLTEXT)

Prevention of Constitutive TNF Receptor 1 Signaling by Silencer of Death Domains

Jiang, Yingping; Woronicz, John D.; Liu, Wei; Goeddel, David V.

Tularik, Two Corporate Drive, South San Francisco, CA 94080, USA.

Science Vol. 283 5401 pp. 543

Publication Date: 1-22-1999 (990122) Publication Year: 1999

Document Type: Journal ISSN: 0036-8075

Language: English

Section Heading: Reports

Word Count: 2364

7/3/24 (Item 2 from file: 370)
DIALOG(R)File 370:Science
(c) 1999 AAAS. All rts. reserv.

00507409 (USE 9 FOR FULLTEXT)

NF- (kappa) B Antiapoptosis: Induction of TRAF1 and TRAF2 and c-IAP1 and c-IAP2 to Suppress Caspase-8 Activation

Wang, Cun-Yu; Mayo, Marty W.; Korneluk, Robert G.; Goeddel, David V.;

Baldwin, Jr., Albert S.

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Hill, NC 27599-7295, USA.
Science Vol. 281 5383 pp. 1680
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Death Receptors: Signaling and Modulation
Ashkenazi, Avi; Dixit, Vishva M.
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DNA Way, South San Francisco, CA 94080, USA. E-mail: aa@gene.com,
dixit@gene.com
Science Vol. 281 5381 pp. 1305
Publication Date: 8-28-1998 (980828) Publication Year: 1998
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Apoptosis
Word Count: 3183

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IRAK (Pelle) Family Member IRAK-2 and MyD88 as Proximal Mediators of IL-1
Signaling
Muzio, Marta; Ni, Jian; Feng, Ping; Dixit, Vishva M.
M. Muzio and V. M. Dixit, University of Michigan Medical School, Department
of Pathology, Ann Arbor, MI 48109, USA. ; J. Ni and P. Feng, Human Genome
Sciences, Rockville, MD 20850-9998, USA.
Science Vol. 278 5343 pp. 1612
Publication Date: 11-28-1997 (971128) Publication Year: 1997
Document Type: Journal ISSN: 0036-8075
Language: English
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Word Count: 2141

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Activation of SAPK/JNK by TNF Receptor 1 Through a Noncytotoxic
TRAF2-Dependent Pathway
Natoli, Gioacchino; Costanzo, Antonio; Ianni, Angelo; Templeton, Dennis J.;
Woodgett, James R.; Balsano, Clara; Levrero, Massimo
G. Natoli, A. Costanzo, A. Ianni, M. Levrero, Fondazione Andrea Cesalpino
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Policlinico 155, 00161 Rome, Italy. ; D. J. Templeton, Case Western
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Institute-Princess Margaret Hospital, Toronto M5G 2M9, Canada. ; C.
Balsano, Dipartimento di Medicina Interna, Universita di L'Aquila,
L'Aquila, 67100, Italy.
Science Vol. 275 5297 pp. 200

Publication Date: 1-10-1997 (970110) Publication Year: 1997
Document Type: Journal ISSN: 0036-8075
Language: English
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Word Count: 2425

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Signal Transduction by DR3, a Death Domain-Containing Receptor Related to
TNFR-1 and CD95
Chinnaiyan, Arul M.; O'Rourke, Karen; Yu, Guo-Liang; Lyons, Robert H.;
Garg, Manish; Duan, D. Roxanne; Xing, Lily; Gentz, Reiner; Ni, Jian;
Dixit, Vishva M.
A. M. Chinnaiyan, K. O'Rourke, M. Garg, V. M. Dixit, Department of
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20850-3338, USA. ; R. H. Lyons, Department of Biological Chemistry,
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Science Vol. 274 5289 pp. 990
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Document Type: Journal ISSN: 0036-8075
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Section Heading: Reports
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137019206 CA: 137(2)19206r JOURNAL
Nonstructural 5A protein of hepatitis C virus modulates tumor necrosis
factor .alpha.-stimulated nuclear factor .kappa.B activation
AUTHOR(S): Park, Kyu-Jin; Choi, Soo-Ho; Lee, Soo Young; Hwang, Soon B.;
Lai, Michael M. C.
LOCATION: Institute of Environment and Life Science, The Hallym Academy
of Sciences, Hallym University, Chuncheon, 200-702, S. Korea
JOURNAL: J. Biol. Chem. (Journal of Biological Chemistry) DATE: 2002
VOLUME: 277 NUMBER: 15 PAGES: 13122-13128 CODEN: JBCHA3 ISSN:
0021-9258 LANGUAGE: English PUBLISHER: American Society for Biochemistry
and Molecular Biology

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NF-.kappa.B activation by a signaling complex containing TRAF2, TANK and
TBK1, a novel IKK-related kinase
AUTHOR(S): Pomerantz, Joel L.; Baltimore, David
LOCATION: Division of Biology, California Institute of Technology,
Pasadena, CA, 91125, USA
JOURNAL: EMBO J. DATE: 1999 VOLUME: 18 NUMBER: 23 PAGES: 6694-6704
CODEN: EMJODG ISSN: 0261-4189 LANGUAGE: English PUBLISHER: Oxford
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Author: Van Linden, Annemie A.

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Year: 1998

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